

Date and signature of Examiner:

SKILL TEST CPL(A) AEROPLANE	E 🗌 SE 🗌 ME
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## **Application and report form**

A.	To	be	filled	out	by	the	ap	plicant

Date of E	Birth:					Li	cence no.: (I	lf any)	)					State of	Licence	e Issi	ue:
First nam	ne(s):									Last na	ame	i.		1			
Street:												Po	ostal code	and city:			
E-mail:							Telephon	e:			Dat	te and sigr	nature of	applicant:			
B. To	be fille	d ou	t by A	то	):												
Name of ATO: (Use stamp):									App		uating fror egrated c egrated c	ourse			ntegrated Course		
NB: Cre	editing of t	flight ti	me (atta	ch c	document	ation)	)	Date	and:	signatur	e of	Head of T	raining:				
A	TP Integ	grate	d cour	se ·	- Specif	icati	ion of flig	jht ti	me -	Note: Min	. ho	urs to be me	et upon lice	nce issue on	ly		
Total min. 195 hours:	PIC min. incl. max						ent time incl. ground time:		ment Gi 55 hours	round time s:	N	Night min. 5 hou 5 solo la 1 hour c		Flight time duri course min. 19			Advanced UPRT min. 3 hours:
CI	PL/IR In	tegra	ited co	urs	se - Spe	cific	cation of t	fligh	t tim	l <b>e</b> - Note: N	Min.	hours to be m	net upon lice	ence issue on	nly	•	
Total min. 180 hours:	PIC min. 70 incl. max. 55		MEP min. 6 hours (if ap		Cross-Count min. 50 hour	•	Instrument time hours max. 40 g			strument Gro ne max. 40 ho			nours: solo landings hour dual nav	100 110010	urse min.		UPRT Training performed:
C	PL Integ	grate	d cours	se -	- Specif	icati	ion of flig	ht tiı	me:				-				
Total min. 150 hours:	PIC min. 70 incl. max. 55		MEP min. 6 hours (if ap		Cross-Count min. 20 hour		Instrument time hours incl. max time:			strument Gro ne max. 5 ho			nours: solo landings nour dual nav	Flight time CPL(A) cou 150 hours:	urse min.		UPRT Training performed:
С	PL Mod	ular	course	- 8	Specific	atio	n of flight	t time	e:								
Total min. 200 hours:	PIC min. 100 hours:	~	P min. 6 rs (if appl):		ss-Country P . 20 hours:	ho	strument time mir ours incl. max. 5 g ne:			nent Ground ax. 5 hours:	Niç		s: blo landings bur dual nav	Flight time d modular min			UPRT Training performed:
C. To	be fille	d ou	t by th	e E	Examin	er:				,	•					•	
Date of test: Licence Endorsement: Type				Type of ai	ircraft	t:			Name and	Authoris	sation num	ber of	Exa	miner:			
	tion 1:	Faile	Section Page 1	ion asse		led	Section 3:	Fa	ailed	Section			Section		iled		ion 6: Not Applicable Passed Failed
					Final	resul	t: Pas	sed		Partia	l Pa	ISS	Failed				

I hereby verify that the applicant has passed the required training and that the applicant fulfills

contained in the latest version of the Examiner Differences Document.

in full compliance with the relevant regulatory standards.

the requirements for the test or check being performed. I also declare that I have reviewed and applied the relevant national procedures and requirements of the applicant's competent autority

I, the undersigned Examiner, hereby confirm that I possess all the necessary privileges required to conduct this test, check, or assessment. Furthermore, I declare that all my privileges are valid and

Use of the aeroplane checklists, airmanship, control of aeroplane by external visual reference, anti-icing/de-icing procedures and principles of threat and error management apply in all sections

Name of Applicant:	

	SECTION 1 PRE-FLIGHT OPERATIONS AND DEPARTURE				
а	Pre-flight, including: Flight planning, Documentation, Mass and balance determination, Weather brief, NOTAMS				
b	Aeroplane inspection and servicing				
С	Taxiing and take-off				
d	Performance considerations and trim				
е	Aerodrome and traffic pattern operations				
f	Departure procedures, altimeter setting, collision avoidance (lookout)				
g	ATC liaison – compliance, R/T procedures				

	SECTION 2 GENERAL AIRWORK	Passed	Failed	
а	Control of the aeroplane by external visual reference, including straight and level, climb, descent, look out			
В	Flight at critically low airspeed including recognition of and recovery from incipient and full stalls			
С	Turns including turns in landing configuration. Steep turns 45°			
d	d Flight at critically high airspeeds, including recognition of and recovery from spiral dives			
е	Flight by reference solely to instruments, including:			
	i. Level flight, cruise configuration, control of heading, altitude and airspeed			
	ii. Climbing and descending turns with 10° - 30° bank			
	iii. Recoveries from unusual attitudes			
	iv. Limited panel instruments			
f	ATC liaison – compliance, R/T procedures			

	SECTION 3 EN-ROUTE PROCEDURES	Passed	Failed
Α	Control of the aeroplane by external visual reference, including cruise configuration, Range/Endurance considerations		
b	Orientation, map reading		
С	Altitude, speed, heading control, lookout		
d	Altimeter setting, ATC liaison – compliance, R/T procedures		
е	Monitoring of flight progress, flight log, fuel usage, assessment of track error and re-establishment of correct tracking		
f	Observation of weather conditions, assessment of trends, diversion planning		
g	Tracking, positioning (NDB or VOR), identification of facilities (instrument flight), implementation of diversion plan to alternate aerodrome (visual flight)		

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Name of Applicant:	

	SECTION 4 APPROACH AND LANDING PROCEDURES				
а	Arrival procedures, altimeter setting, checks, look out				
b	ATC liaison: compliance, R/T procedures				
С	Go-around action from low height				
d	Normal landing, crosswind landing (if suitable conditions)				
е	Short field landing				
f	Approach and landing with idle power (SINGLE ENGINE ONLY)				
g	Landing without use of flaps				
h	Post flight actions				

	SECTION 5 ABNORMAL AND EMERGENCY PROCEDURES (This section may be combined with sections 1 through 4)			
а	Simulated engine failure after take-off (at a safe altitude), fire drill			
b	Equipment malfunctions, including alternative landing gear extension, electrical and brake failure			
С	Forced landing (simulated)			
d	ATC liaison: compliance, R/T procedures			
е	Oral questions			

	SECTION 6 SIMULATED ASYMMETRIC FLIGHT AND RELEVANT CLASS/TYPE ITEMS  (This section may be combined with sections 1 through 5)	Passed	Failed	
а	Simulated engine failure during take-off (at a safe altitude unless carried out in a flight simulator)			
b	Asymmetric approach and go-around			
С	Asymmetric approach and full stop landing			
d	Engine shutdown and restart (if selected by the examiner)			
е	ATC liaison – compliance, R/T procedures, Airmanship			
f	As determined by the Flight Examiner – any relevant items of the class/type rating skill test to include, if applicable:			
	i. Aeroplane systems including handling of autopilot			
	ii. Operation of pressurisation system			
	iii. Use of de-icing and icing system			
g	Oral questions			

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Name of Applicant:										
	Dataila of the	flight			1					
Destination aerodrome	Details of the	On	ground							
			<b>9</b>							
Departure aerodrome	Off block	Airb	oorne							
Aircraft registration	Total block time	Tota	al airborne time	No. of landings:						
Daniel (Occupil)	follows (if an all a lab.)									
Remarks/Overall assessment/Reasons for	failure (if applicable):									
Name of instructor present at the Skill Test	Name of instructor present at the Skill Test:									
Signature of Examiner		Signature of Appli	cant:							
		Signature of Appli								
		•								

Use of the aeroplane checklists, airmanship, control of aeroplane by external visual reference, anti-icing/de-icing procedures and principles of threat and error management apply in all sections

Name of Applicants	I
Name of Applicant:	

# In accordance with ARA.GEN.315(a), (b) – (c)

Undertegnede bekræfter hermed, at jeg ved ansøgningstidspunktet

- ikke var i besiddelse af et personligt certifikat, rating, tilladelse eller attestation med samme anvendelsesområde og i samme kategori udstedt i en anden medlemsstat;
- 2. <u>ikke har ansøgt om et personligt certifikat, rating, tilladelse eller</u> attestation med samme anvendelsesområde og i samme kategori i en anden medlemsstat; og
- 3. <u>aldrig</u> har haft et personligt certifikat, rating, tilladelse eller attest med samme anvendelsesområde og i samme kategori udstedt i en anden medlemsstat, som er tilbagekaldt eller suspenderet i anden medlemsstat.

### Note:

Ukorrekte oplysninger vedrørende ovenstående, kan være diskvalificerende for udstedelse af certifikat, rating, tilladelse m.v.

Undersigned hereby confirm that I at the time of application

- was <u>not</u> holding any personnel licence, certificate, rating, authorisation or attestation with the same scope and in the same category issued in another Member State:
- 2. has <u>not</u> applied for any personnel licence, certificate, rating, authorisation or attestation with the same scope and in the same category in another Member State; and
- 3. has <u>never</u> held any personnel licence, certificate, rating, authorisation or attestation with the same scope and in the same category issued in another Member State which was revoked or suspended in any other Member State.

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## Note:

Incorrect information regarding the above can be disqualifying for obtaining a certificate, rating, authorization, etc.

Dato:/Date:	
Underskrift:/Signature:	